

<u>CERTIFCATION UNDER SECTION 1511 OF THE</u> <u>AMERICAN RECOVERY AND REINVESTMENT ACT</u>

- I, Mark Parkinson, Governor of the State of Kansas, hereby certify that the infrastructure investments of public institutions of higher education listed below and funded with amounts appropriated by the American Recovery and Reinvestment Act (Pub. L. 111-5 (Feb. 17, 2009) ("ARRA"), Title XIV under the heading State Fiscal Stabilization Fund administered by the United States Department of Education have received the full review and vetting required by law and that I accept responsibility that such investments are an appropriate use of taxpayer dollars.
- 2. I further certify that the specific information required by section 1511 concerning each such investment (a description of the investment, the estimated total cost, and the amount of ARRA funds to be used) is provided on the Kansas website, and is available to the public at http://governor.ks.gov/recovery and is linked to recovery.gov.
- 3. I am executing this Certification in accordance with Title XV. Subtitle A. Section 1511 of the ARRA. I understand that the State of Kansas may not receive ARRA infrastructure investment funding unless this Certification is made and posted.

This is the 17th day of November, 2009.

Mark Parkinson

Governor

The Kansas Board of Regents approved the specific state university infrastructure investment projects listed below in public meetings held on May 21, 2009 and September 17, 2009. Further, each state university CEO signed an assurances document titled "Education Stabilization Fund Award Conditions on Receipt and Use of Awarded Moneys" (signed documents are on file at the Kansas Board of Regents office).

With regard to the other public institutions of higher education in Kansas with independent governing boards (community and technical colleges and Washburn University), infrastructure investment projects were approved by their independent governing boards and each institution's CEO signed an assurances document titled "Education Stabilization Fund Award Conditions on Receipt of and Use of Awarded Moneys" (signed documents are on file at the Kansas Board of Regents office). These projects were reported to the Kansas Board of Regents as of November 6, 2009.

The table below lists the public institution of higher education, a description of the investment, the estimated total cost of the investment, and the amount of ARRA funds to be used in state Fiscal Year 2010 for the investment.

Kansas Board of Regents

State Fiscal Stabilization Fund Education Stabilization Fund Infrastructure Projects Pursuant to Title XV, Subtitle A, Section 1511

American Recovery and Reinvestment Act of 2009

An infrastructure investment is financial support for a physical asset or structure needed for the operation of a larger enterprise. Therefore, infrastructure investments include support for tangible assets or structures such as roads, public buildings (including schools), mass transit systems, water and sewage systems, communication and utility systems and other assets or structures that provide a reliable flow of products and services essential to the defense and economic security of the United States, the smooth functioning of government at all levels, and society as a whole.

		Estimated	Project
***	No. a INCOME DE LAG	Total Project	Estimated
Institution	Project Description	Cost	ARRA/SFSF
State Universities			
University of Kansas	Compus Fire Code Impressorate	¢272 220	4070 000
	Campus Fire Code Improvements	\$273,228	\$273,228
University of Kansas	Campus Roof Repair/Replacement	\$200,000	\$200,000
University of Kansas	Campus Electrical Service Improvements	\$400,000	\$400,000
University of Kansas	Research Laboratory Improvements	\$200,000	\$200,000
University of Kansas	ADA Improvements	\$50,000	\$50,000
University of Kansas	Site & Utility Infrastructure Improvements	\$200,000	\$200,000
University of Kansas	Dyche Hall HVAC Improvements	\$750,000	\$750,000
University of Kansas	Murphy Hall HVAC Improvements	\$3,094,171	\$3,094,171
University of Kansas	Spencer Art Museum Chiller Replacement	\$874,244	\$874,244
University of Kansas	Utility Tunnel Waterproofing	\$1,100,000	\$1,100,000
University of Kansas Medical Center	Lied Infrastructure Improvements	\$368,000	\$368,000
University of Kansas Medical Center	Campus Elevator Repairs/Renovations	\$2,122,057	\$2,122,057
University of Kansas Medical Center	Campus Roof Repair/Replacement	\$275,024	\$275,024
University of Kansas Medical Center	Lied Control System Replacement	\$150,000	\$150,000
University of Kansas Medical Center	Wahl Hall Switchgear Replacement	\$75,000	\$75,000
	Campus Utility Infrastructure & Power Plant		
Kansas State University	Improvements	\$2,307,016	\$2,307,016
Kansas State University	Campus Steam & Cooling Pipe Replacements	\$5,100,000	\$5,100,000
Kansas State University	Campus Roof Repair/Replacement	\$539,956	\$539,956
Wichita State University	Engineering Building HVAC Replacement	\$847,192	\$847,192
Wichita State University	Duerksen Hall Phase 1 HVAC Replacement	\$2,071,128	\$2,071,128
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	Bruekelman Science Hall Fume		
Emporia State University	Hood/Ventilation System Replacement	\$500,033	\$500,033
Emporia State University	Campus Light Fixture Replacements	\$350,000	\$350,000
Emporia State University	Campus Window Replacements	\$405,309	\$405,309
Emporia State University	Campus Network Wiring	\$350,000	\$350,000
1	Teambas marketing	\$550,000	\$330,000
Pittsburg State University	Yates Hall HVAC Replacement	\$219,424	\$219,424
	Kelce Hall HVAC/Electrical/Fire Code	7213,424	7213,424
Pittsburg State University	Improvements	\$350,000	\$250,000
	Yates Hall Roof, HVAC, Windows/Doors &	\$350,000	\$350,000
Pittsburg State University	Electrical Upgrades	\$500 576	¢500 570
Treasury State Offiversity	Liectical Opgiades	\$580,576	\$580,576

	Grubbs Hall HVAC, Windows/Doors & Electrical		
Pittsburg State University	Upgrades	¢911 404	¢011 404
Fittsburg State Offiversity	opgrades	\$811,494	\$811,494
Fort Hays State University	Rarick Hall Roof Repair/Replacement	\$584,856	\$584,856
Fort Hays State University	Campus Utility Tunnel Replacement	\$660,000	\$660,000
,	Medium Voltage Power Distribution	\$000,000	\$000,000
Fort Hays State University	Improvements	\$769,795	\$769,795
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Municipal University			
Washburn University	Phase III, Morgan Hall HVAC upgrades	\$1,200,000	\$149,413
	Engineering/design of system for chiller		
Washburn University	replacement and multi-zone rooftop unit	\$21,000	\$21,000
Washburn University	Chiller replacement and cooling tower retrofit	\$191,683	\$144,819
Community Colleges			
Allen County Community College	Renovation and repair of student housing	\$469,524	\$312,073
	Renovation of Library (Roof replacement,		
	carpet, doors, HVAC, lighting & electrical,		
Barton County Community College	ceiling, technology, etc.).	\$2,973,115	\$508,866
Cloud County Community College	Library renovation	\$60,380	\$56,120
Cloud County Community College	HVAC Engineering	\$100,000	\$58,459
	Replacement of #1 of two 70% efficiency boiler		
	with two stage 93% and 84% efficient boilers.		
	93% to handle all heating needs to		
	approximately 32 degrees outdoor		
	temperature, 93% & 84% combination to		
	handle heating needs to approximately 15		
	degrees outdoor temperature. To be		
	supplemented at that point by remaining lower		
	efficiency boiler. One of two current boilers		
Cowley County Community College	has failed. Brown Center	\$65,000	\$65,000
some, some, some	nas ranea. Brown center	\$05,000	\$03,000
	Remodel of Physics lab constructed in 1952 as a		
	general classroom. Remodel to include water		
	and gas availability, as well as electricity at		
	student work stations. In addition, more		
	storage for equipment will be provided.		
	Coincident to this project, the necessary		
	plumbing upgrades are also allowing us to bring		
	back on-line two restrooms that have not been		
	usable for years. Men's restroom will feature		
Cowley County Community College	waterless urinals. Galle-Johnson Hall	\$146,000	¢92 246
conney community conege	wateriess urmais. Gaile-Joillison Hall	\$146,000	\$83,346

Neosho County Community College	replacement of college's original 1967 domestic hot water boiler with high-efficiency condensing water heaters and tanks	\$113,839	\$113,83
	Energy Performance Contract (State of KS Exemption Certificate Number 185-000003) to replace Rowland Hall rooftop HVAC unit, recalibrate and repair Rowland Hall HVAC room variable air volume (VAV) units and associated energy management system controls, and		
Labette Community College	heavy.	\$150,000	\$37,79
	Storm sewer drainage project between to buildings which are being flooded when rain is		
Johnson County Community College	To bring restrooms in the Science Building up to ADA requirements and to remodel the Dental Hygiene area in the Science Building to comply with recommendations of the College's accrediting agency	\$982,184	\$284,9
Hutchinson Community College	Renovation of residence hall restroom facilities (Elland Hall)	\$1,100,000	\$1,036,0
Highland Community College	Upgrade and repair of fire safety systems and electrical systems in academic buildings - Math/Science and Communications Technology, and student housing facilities	\$106,690	\$97,7
Garden City Community College	Installation of handicap accessible restroom and installation of air lock entryways in Academic Building	\$85,000	\$85,0
Cowley County Community College	white, highly-reflective roof. Current roof has failed and is leaking in several places. Brown Center	\$229,600	\$189,0
Cowley County Community College	computer and telecommunications systems for the entire college, including all on-line classes. As part of this upgrade, a natural gas powered backup generator will be installed allowing computer and telecommunications functions to be maintained in a time of lost electrical power. Both systems are critical to emergency communications and operations. Galle-Johnson Hall	\$110,000	\$110,0
	Replacement of 1974 2000 amp main electrical service with 3000 amp service. The 2000 amp service is overloaded and outdated, with parts no longer available. This service handles all		

	Repair and replacement of college's main		
	electric underground feeds and transformers		
Neosho County Community College	originally installed in 1967	\$33,696	\$33,696
Technical Colleges			
Flint Hills Technical College	Replacement of outside doors to main campus	\$50,000	\$50,000
	Capacitor Bank replacement to increase energy		
Flint Hills Technical College	efficiency	\$40,000	\$40,000
Flint Hills Technical College	Remodel Server Room in the main campus	\$6,200	\$6,200
	Remodel Prep Room for the Culinary Arts		
Flint Hills Technical College	Department	\$6,900	\$6,900
	Replacement floor tile and steps in main		
Flint Hills Technical College	campus	\$4,085	\$4,085
	Modernization of Cosmetology Facility		
	(Revised floor plan, new flooring, updated		
Northwest Kansas Technical College	electrical, and new workstations.)	\$200,000	\$154,000
	Upgrade/repair Electrical Systems in: Auto		
	Collision - new lights, Welding - install new T5		
	light fixtures, Electronics - wire benches and		
Salina Area Technical College	new circuit	\$4,425	\$4,425